

☐ Pending  
☒ Active  
 L1: (528179) boronic acid  
 L4: (325404) fluorescent senso  
 L5: (49921) 11 and 14  
 L6: (540635) phenyl boronic ac  
 L7: (210760) phenyl boronic ac  
 L8: (1408) 11 and 14 and sacch  
 L9: (164) 11 and 14 and saccha

DBs: USPAT

☐ Plurals
 ☐ Synonyms

Default operator: OR

☐ Highlight all hit terms initially

11 and 14 and saccharide and fluorophore

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
150	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5085987	19920204	12	Immunoseparating strip	435/7.91	422/56		Olson, J
		<input type="checkbox"/>	A					: 435/7.93		
151	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5030558	19910709	12	Qualitative	435/7.91	422/56		Litman,
		<input type="checkbox"/>	A			immunochromatographic m		: 422/58		. et al.
152	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4970074	19901113	11	encapsulation into	424/450	536/53		Fiechtne
		<input type="checkbox"/>	A					: 544/300		D.
153	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4963468	19901016	12	Immunoseparating strip	435/7.91	422/56		Olson, J
		<input type="checkbox"/>	A					: 435/7.92		
154	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4959307	19900925	11	Immunoseparating strip	435/7.91	422/56		Olson, J
		<input type="checkbox"/>	A					: 435/7.5		
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4956275	19900911	11	Migratory detection	435/7.92	435/25		Zuk, Rok
		<input type="checkbox"/>	A			immunoassay		: 435/287.		. et al.
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4912208	19900327	14	Fluorophores for	536/53	544/300		Fiechtne
		<input type="checkbox"/>	A			encapsulation into libo		: 549/223		D.
157	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4879215	19891107	12	Concentrating	435/7.91	435/5		Weng, Li
		<input type="checkbox"/>	A			immunochemical test str		: 435/6		. et al.
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4868104	19890919	13	Homogeneous assay for	435/6	435/5		Kurn, Nu
		<input type="checkbox"/>	A			specific polynucleotide		: 435/810		. et al.
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4810636	19890307	22	Chromogenic acridinone	435/14	435/18		Corey, F
		<input type="checkbox"/>	A			enzyme substrates		: 435/19		
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4740468	19880426	15	Concentrating	435/7.91	435/7.92		Weng, Li
		<input type="checkbox"/>	A			immunochemical test dev		: 435/805		. et al.
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4737456	19880412	8	Reducing interference	435/7.92	435/4		Weng, Li
		<input type="checkbox"/>	A			in ligand-receptor bind		: 435/810		. et al.
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4537718	19850827	24	Impermeant	530/332	436/501		Schachte
		<input type="checkbox"/>	A			spectroscopic probes		: 436/518		. et al.
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4299916	19811110	26	Preferential signal	435/6	422/56		Litman,
		<input type="checkbox"/>	A			production on a surface		: 435/7.4		. et al.
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4281061	19810728	16	Double antibody for	435/7.9	435/188		Zuk, Rok
		<input type="checkbox"/>	A			enhanced sensitivity in		: 435/5		. et al.

Start

Inbox - Micros...

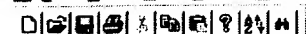
EAST - [E...

Entrez-PubM...

Inventor Nam...

423 PM





- BRS:
- ☐ Pending
  - ☒ Active
    - L1: (144) fluorescence adj sen
    - L2: (625130) photoinduced elec
    - L3: (167870) photoinduced elec
    - L4: (166532) photoinduced elec
    - L5: (622145) photoinduced elec
    - L6: (528794) boric acid
    - L7: (62) 11 and 16
    - L8: (15) 11 and 16 and glucose
  - ☐ Failed
  - ☐ Saved

DBs: USPAT

☐ Plurals ☐ Synonyms

Default operator: OR

☐ Highlight all hit terms initially

11 and 16 and glucose

☒ BRS term ☐ SAR term ☐ Image ☐ Text

	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
1	<input checked="" type="checkbox"/>	US 6150176	20001121	51	Fluorescent protein sensors for measuring t	436/86	530/350		Tsien, F
2	<input checked="" type="checkbox"/>	US 6140132	20001031	28	Fluorescent protein sensors for measuring t	436/86	530/350		et al.
3	<input checked="" type="checkbox"/>	US 6048732	20000411	18	Receptor and method for citrate determination	436/129	436/166		Tsien, F
4	<input checked="" type="checkbox"/>	US 6039897	20000321	15	Multiple patterned structures on a single	264/1.24	264/250		et al.
5	<input checked="" type="checkbox"/>	US 6011984	20000104	29	Detection of biological molecules using chemical	600/317	600/310		Anslyn, J.
6	<input checked="" type="checkbox"/>	US 6002954	19991214	30	Detection of biological molecules using boronate	600/317	600/310		et al.
7	<input checked="" type="checkbox"/>	US 5700370	19971223	29	Biological treatment plant controlled by flu	210/94	210/143		Lochhead
8	<input checked="" type="checkbox"/>	US 5674699	19971007	25	Two-phase optical assay	435/7.93	435/7.1		J.
9	<input checked="" type="checkbox"/>	US 5627079	19970506	15	Refunctionalized oxyfluorinated surfaces	436/525	427/255.29		Van Antw
10	<input checked="" type="checkbox"/>	US 5506096	19960409	27	Method for controlling and/or monitoring biolo	435/3	210/601		William
11	<input checked="" type="checkbox"/>	US 5503770	19960402	9	Fluorescent compound suitable for use in the	252/301.16	252/301.22		Van Antw
12	<input checked="" type="checkbox"/>	US 5438985	19950808	11	Ambulatory recording of the presence and activi	600/343	600/317		William
13	<input checked="" type="checkbox"/>	US 5437997	19950801	17	Carotenoid producing culture using Nesporadio	435/257.1	435/243		Helmo, K
14	<input checked="" type="checkbox"/>	US 5437997	19950801	17	Method for detection	435/257.1	435/243		et al.

Start

Inbox - Microsoft

EAST - [EA...

Entrez-PubMed

3:10 PM